ELSEVIER

Journal of Pure and Applied Algebra 114 (1997) 331

JOURNAL OF PURE AND APPLIED ALGEBRA

# Author Index Volume 114 (1996/97)

(The issue number is given in front of the page numbers.)

Amasaki, M., Generators of graded modules associated with linear filter-regular sequences (1) 1–23
Anderson, D.F., D.E. Dobbs and M. Roitman, When is a power series ring $n$-root closed? (2) 111–131
Cockett, J.R.B. and R.A.G. Seely, Weakly distributive categories (2) 133–173
Daigle, D., On some properties of locally nilpotent derivations (3) 221–230
Dobbs, D.E., see D.F. Anderson (2) 111–131
Du, J., Global IC bases for quantum linear groups (1) 25–37
Dubois-Violette, M. and T. Masson, Basic cohomology of associative algebras (1) 39–50
Edjvet, M. and R.M. Thomas, The groups $(l, m \mid n, k)$ (2) 175–208
Eggermont, C. and A. van der Essen, A class of triangular derivations having a slice (2) 209–215
Groves, J.R.J., Minimal length normal forms for some soluble groups (1) 51–58
Keskar, P.H., Linear disjointness of coverings of affine spaces (1) 59–68
Krause, H., The spectrum of a locally coherent category (3) 259–271
Levi, R., Torsion in loop space homology of rationally contractible spaces (1) 69–87
Maloo, A.K., Weak normalisation and the power series rings (1) 89–92
Masson, T., see M. Dubois-Violette (1) 39–50
Membrillo-Hernández, F.H., Brauer tree algebras and derived equivalence (3) 231–258
Patras, F., Adams operations, iterated integrals and free loop spaces cohomology (3) 273–286
Reid, L., L.G. Roberts and B. Singh, On weak subintegrality (1) 93–109
Roberts, L.G., see L. Reid (1) 93–109
Roitman, M., see D.F. Anderson (2) 111–131
Sankaran, P. and K. Varadarajan, Corrections to "On certain homeomorphism groups" (2) 217–219
Schenzel, P., Applications of Koszul homology to numbers of generators and syzygies (3) 287–303
Seely, R.A.G., see J.R.B. Cockett (2) 133–173
Shapiro, J.M. and D. Yao, Chern maps for $U$-theory (3) 305–319
Singh, B., see L. Reid (1) 93–109
Thomas, R.M., see M. Edjvet (2) 175–208
van der Essen, A., see C. Eggermont (2) 209–215
Varadarajan, K., see P. Sankaran (2) 217–219
Wambst, M., Hochschild and cyclic homology of the quantum multiparametric torus (3) 321–329
Yao, D., see J.M. Shapiro (3) 305–319